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Substitute for form 1449A/PTO Complete if Known 10/016,427 **Application Number** December 10, 2001 Filing Date INFORMATION DISCLOSURE First Named Inventor Kimon D. Roufas, et al. STATEMENT BY APPLICANT(S) Art Unit 2877 **Examiner Name** Layla G. Lauchman Sheet 1 of 1 Attorney Docket No. D/A1131 (XERZ 2 00441) **U.S. PATENT DOCUMENTS** Examiner Cite Document No. Publication/Issue Name of Patentee or Pages, Columns, Lines, Where Number-Kind Code (If kno Initials* Date Applicant of Cited Document Relevant Passages or Relevant MM-DD-YYYY Figures Appear AA US-AB US-US-AC AD US-US-AE AF US-US-AG AH US-ΑI US-AJ US-US-ΑK AL US-FOREIGN PATENT DOCUMENTS Examiner Cite Foreign Patent Document **Publication Date** Name of Patentee or Pages, Columns, Lines, Initials* Where Relevant Passages or Applicant of Cited MM-DD-YYYY Relevant Figures Appear Country Code-Number Kind Code ** Document **AM** AN AO AP OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETERS), title of the article (when appropriate), title of the item Т Cite Examiner Initials* Nο (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volumeissue number(s). publisher, city and/or country where published AQ Y. ZHANG, et al., Sensor Computations in Modular Self Reconfigurable Robots; B. Siciliano and P. Dario (Eds.): Experimental Robotics VIII, STAR 5, pp. 276-286, 2003 © Springer-Verlag Berlin Heidelberg 2003. M. YIM, et al., PolyBot: a Modular Reconfigurable Robot; Proceedings of the 2000 IEEE International AR Conference on Robotics & Automation, San Francisco, CA, April 2000, pp. 514-520 AS ΑT AU ΑV

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